

AMENDMENTS TO THE SPECIFICATION:

Please amend paragraph [0009] to read as follows:

[0009] The universal module which makes part of the dismantable, ultra light stations system to exhibit items and attend customers of the present invention is formed by a vertical body of cross section deposit in general elliptical way, which is provided of a cover or lid plate, rigid, e.g., from Formica, which provided in its margin edge zone of the inferior surface of a ~~nerve~~ projected ring or ledge parallel to the edge, and, around the wall projected vertically down of said ledge, it is fixed attached to one of the two strips of a hook and loop type fastener, e.g., Velcro closing (registered brand from Velcro USA®), being the other strip of the ~~Velcro-closing~~ hook and loop fastener attached along the internal surface of the upper cross section edge of a laminar flat body, formed by a series of elongated elements of wood joined each other in relation side to side by a glue able to form a flexible union between said two contiguous elements, so that by executing pressure on said strips facing the Velcro closing, a stable and firm union will be formed between the upper horizontal external edge of said laminar flat body, formed by the series of elongated wood elements, mentioned before, and the lid or cover member of said universal module

Please amend paragraph [0042] to read as follows:

[0042] FIG. 5 is an isometric view of a cover lid of flat elliptic type, of a universal module as that illustrated in FIG. 1;

Please amend paragraph [0044] to read as follows:

[0044] FIG. 7 is an isometric view of the base board of a universal module as that illustrated in FIG. 1;

Please amend paragraph [0046] to read as follows:

[0046] FIG. 9 is an isometric view, from the inferior side, of a shelf board as used in a universal module as that illustrated in FIG. 1;

Please amend paragraph [0048] to read as follows:

[0048] FIG. 11 is an isometric view, from the upper part of a universal module provided of a cover board in rectangular shape 12";

Please amend paragraph [0091] to read as follows:

[0091] The universal module of the present invention is illustrated in FIG. 1 with the reference number 10', which may be associated as one unit of the general structure of the exhibit station of commercial items or for other purposes of stations for public attention. The cited universal module 10' comprises in its structure a plate or cover lid 12, [or] of rigid material, i.e., from Formica, in elliptic way. As illustrated in FIG. 5, cover lid 12 is provided, in the margin edge of its inferior surface, of a ~~nerve~~ ledge 20 parallel to its edge. ~~Nerve~~ The ledge has fixedly joined around its exterior wall, extending vertically down, one of the two bands or strips, ~~cooperating each other to form a of a hook and loop type fastener, e.g., Velcro union~~ (registered brand from Velcro USA®) 31, being the other strip 32 cooperating to form said union firmly adhered along the internal surface area of the cross section edges ~~[[32]]~~ (FIGS. 2 and 3), of a flexible partition wall 30, (FIG. 2) forming the vertical side wall 10 of the universal module 10'. Flexible partition wall 30 is formed by a series of elongated wood members 33 joined each other longitudinally in side to side relation by the action of a glue able to form a flexible union between the sides which are in contiguous relation of two of said adjacent elongated members.

Please amend paragraph [0092] to read as follows:

[0092] Elongated wood members 33 forming said flexible partition wall 30 have a cross section of regular trapezoidal shape with its lower base directed toward the inside of the room to be formed, and with its higher base joined by an adhesive, to a layer of cloth ~~(FIG. 4)~~ of textile material 29 (FIG. 4). Elongated wood member 33' (FIG. 4) located in the edges is wider than that of elongated elements disposed in the remainder area of said partition wall, since said member 33' will support the stresses derived from the installation of the door 8 (FIG. 1) of the cabin. Given the trapezoidal form of the cross section of said elongated elements, between each pair of them, it is defined an empty space 28 of angular shape (FIG. 4), space which allows a degree of turn for mutual closing of oblique side walls of elongated adjacent elements (FIGS. 2 and 4). The above described flexible laminar material, is designated along the present specification, for purposes of easy reference, with the term "Tensaflex".

Please amend paragraph [0093] to read as follows:

[0093] Continuing with the construction of the universal module 10', its vertical side wall 10 is formed by a partition wall 30 (FIGS. 1 and 2) of material Tensaflex, superimposing its upper cross section 32, (FIG. 2), on a union strip Velcro 31 arranged firmly around the peripheral exterior surface of the ~~nerve~~ ledge 20 (FIGS. 5 and 6) and applying pressure to form the Velcro union between the before cited strips 31 and 32.

Please amend paragraph [0094] to read as follows:

[0094] Additionally, since the structure of the universal module 10' comprises also a bottom board or partition wall 14 (FIGS. 7 and 8), it is also similarly joined, by a Velcro union, to the flexible partition wall 30, forming the vertical wall 10, which along its inferior cross sectional Velcro strip 32, under its assembled condition, will be faced to join a respective band of Velcro 31 arranged firmly around the exterior vertical surface 32' of a ~~nerve~~ ledge 22 which is projected outside of the board from its base 14.

Please amend paragraph [0095] to read as follows:

[0095] Universal module 10' of the system of the present invention, may have its vertical body for deposit without any other additional element adhered to the interior of its structure, or may also include along its height, one or more internal cross sectional shelves or partition walls 16 (FIGS. 1, 9 and 10), which are fixedly joined to the internal surface of the vertical wall 10 of the universal module, by a Velcro union which is achieved by the cooperation of a strip section of Velcro union ~~[[32]]~~ 31', joined around the external edge of the shelf 16 which, under its installed condition, is facing a cross section of Velcro strip ~~[[31']]~~ 32 arranged cross sectionally at a convenient desired height on the internal wall of the side wall 10 formed by a partition wall 30 of Tensaflex, as illustrated in FIG. 3.

Please amend paragraph [0100] to read as follows:

[0100] Against the inferior surface of the cover lid board 18 (FIGS. 13, 15 and 16) a board 17' is arranged, being the arranged in such way that between elongated edges of the cover lid board 18 and of the board 17', joined on their inferior surface, it is defined a rabbet on the vertical surface from which one of the Velcro strips is joined, which will cooperate with the other one of the Velcro strips joined along the upper cross sectional edge of the partition wall of vertical side wall 15, constituted by the material designated, and already described as Tensaflex. In similar way, against the upper surface of the bottom board 18'(FIGS. 17 and 18) there is a board 17", being said board 17" less wide than the bottom board 18', so that along their higher sides, there is a rabbet ~~[[19']]~~ 19 on the vertical surface from which one of the Velcro strips is joined, and cooperates with a Velcro strip disposed along the inferior cross sectional edge of the board of material Tensaflex forming the vertical side wall 15 of said connecting module 17.

Please amend paragraph [0101] to read as follows:

[0101] Curvature arch formed in the opposite ends of the cover boards 18 and of bottom boards 18' (FIG. 13), is geometrically configured to cover tightly the surfaces of each end of vertical walls [[15]] 10 of universal modules 10', in a simple exhibit station in circumferential arrangement, as that illustrated in FIG. 21, so that vertical side wall 15 opposite each other, of the connecting modules 17, will be located in the same circumferential arrangement than said universal modules 10'.

Please amend paragraph [0109] to read as follows:

[0109] The exhibit stations system of the present invention also envisages, in one of their modes, the provision of means to extend, either in straight line or arched line, universal modules 10' in the formed exhibit stations, as observed in example in FIGS. 34 and 35. Thus, in example, to provide an exhibit station with their units 10' in straight line, the present invention envisages to install ear modules 11', FIGS. 24 and 34, consisting on units formed by a cover lid board 9 (FIGS. 25, 26, 27 and 34), which is essentially a general elliptic contour board, having in its marginal border a ledge 6, and having in one of their ends a rabbet area according to a curvature arch 7, which is developed according to a curvature arch that is adapted to be formed to the curvature arch of the end zone of the side wall of the basic unit 10'. Ear module 11', may be provided alternatively of a cover or cover board 9' of rectangular shape, as illustrated in FIGS. 28, 29, 30 and 35. Also, ear module 11' is provided of a rigid bottom board 14, (FIG. 24, 31, 32 and 33), having in its side region of edge, supported on a ~~nervure~~ ledge 6' projected vertically toward the inside of it. Vertical wall 11 of the ear module 11' is formed by a laminar section of above described material Tensaflex (FIG. 2). Height of ear module 11' diminishes preferentially progressively as each module is installed far from said universal module 10' which is in the exhibit station formed with the system of the present invention. Ear modules 11' are generally joined to a universal module 10' as illustrated in FIGS. 34 and 35, but also they may be joined each other by two-way, three-way or more way connecting modules as those described before.

Please amend paragraph [0110] to read as follows:

[0110] Vertical wall 11 of the ear module 11' is joined, both to the cover board 9 and the bottom board 14', by Velcro unions made by cooperating Velcro strips 32 installed in faced way as well in regions of cross sectional, upper and inferior edge, of the partition wall of material Tensaflex 30 forming the vertical wall 11, as in appropriate places of both cover 9 and bottom 14' boards.